

ABSTRACT

5 The present invention provides a composition comprising a sustained release
layer and a fast release layer. The sustained release layer comprises a water-soluble polymer
and a first pharmaceutically active agent. The fast release layer comprises a matrix forming
agent and a second pharmaceutically active agent. Generally, the composition provides fast
and sustained (or controlled) release of a pharmaceutically active agent for at least 6 hours and
10 preferably for at least 1 to 3 days. The composition may be incorporated into a dosage unit
form, such as a vaginal insert. Methods of preparing the composition are also provided.